

## WEST Search History

DATE: Friday, June 28, 2002

### Set Name Query

side by side

### Hit Count Set Name

result set

*DB=USPT; PLUR=YES; OP=OR*

L7	B2-subunit adj nicotinic adj acetylcholine adj receptor	0	L7
L6	B2-subunit same nicotinic adj acetylcholine adj receptor	0	L6
L5	B2-subunit adj neuronal adj nicotinic adj acetylcholine adj receptor	0	L5
L4	promoter same B2-subunit same neuronal adj nicotinic adj acetylcholine adj receptor	0	L4
L3	transgenic same mouse	4970	L3
L2	L1 and mouse	6851	L2
L1	transgenic	9516	L1

END OF SEARCH HISTORY

# WEST Search History

DATE: Friday, June 28, 2002

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT; PLUR=YES; OP=OR*

L20	(536/24.1)!.ccls	2923	L20
L19	(536/23.5)!.ccls	5009	L19
L18	(536/23.1)!.ccls	8682	L18
L17	(435/368)!.ccls	116	L17
L16	(435/467)!.ccls	65	L16
L15	(435/455)!.ccls	1396	L15
L14	(435/320.1)!.ccls	12823	L14
L13	(435/325)!.ccls	5560	L13
L12	(800/25)!.ccls	175	L12
L11	(800/22)!.ccls	66	L11
L10	(800/21)!.ccls	149	L10
L9	(800/18)!.ccls	320	L9
L8	(800/180)!.ccls	0	L8
L7	B2-subunit adj acetylcholine adj receptor	0	L7
L6	B2-subunit same acetylcholine adj receptor	0	L6
L5	B2-subunit adj neuronal adj acetylcholine adj receptor	0	L5
L4	promoter same B2-subunit same neuronal adj acetylcholine adj receptor	0	L4
L3	transgenic same mouse	4970	L3
L2	L1 and mouse	6851	L2
L1	transgenic	9516	L1

END OF SEARCH HISTORY

SESSION RESUMED IN FILE 'HOME' AT 19:53:51 ON 28 JUN 2002  
FILE 'HOME' ENTERED AT 19:53:51 ON 28 JUN 2002

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

=> file medline, biosis, embase, scisearch, caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.42	0.42

FILE 'MEDLINE' ENTERED AT 19:54:15 ON 28 JUN 2002

FILE 'BIOSIS' ENTERED AT 19:54:15 ON 28 JUN 2002  
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FILE 'SCISEARCH' ENTERED AT 19:54:15 ON 28 JUN 2002  
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FILE 'CAPLUS' ENTERED AT 19:54:15 ON 28 JUN 2002  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
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=> s transgenic

L1 197115 TRANSGENIC

=> s mouse

L2 1845504 MOUSE

=> s l1 and l2

L3 79937 L1 AND L2

=> s b2-neuronal nicotinic acetylcholine receptor

L4 0 B2-NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR

=> s b2 nicotinic acetylcholine receptor

L5 1 B2 NICOTINIC ACETYLCHOLINE RECEPTOR

=> s b2 acetylcholine receptor

L6 0 B2 ACETYLCHOLINE RECEPTOR

=> s nicotinic acetylcholine receptor

L7 16494 NICOTINIC ACETYLCHOLINE RECEPTOR

=> l3 and l5

L3 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s 13 and 15

L8                    0 L3 AND L5

=> s 13 and 17

L9                    51 L3 AND L7

=> dup rem

ENTER L# LIST OR (END):19

PROCESSING COMPLETED FOR L9

L10                    33 DUP REM L9 (18 DUPLICATES REMOVED)

FILE 'HOME' ENTERED AT 12:30:06 ON 28 JUN 2002

=> file medline, biosis, embase, scisearch, caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'MEDLINE' ENTERED AT 12:30:38 ON 28 JUN 2002

FILE 'BIOSIS' ENTERED AT 12:30:38 ON 28 JUN 2002  
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FILE 'CAPLUS' ENTERED AT 12:30:38 ON 28 JUN 2002  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
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=> s transgenic

L1 197035 TRANSGENIC

=> s l1 and mouse

L2 79923 L1 AND MOUSE

=> s B2-neuronal acetylcholine receptor

L3 0 B2-NEURONAL ACETYLCHOLINE RECEPTOR

=> B2 acetylcholine receptor

B2 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.  
For a list of commands available to you in the current file, enter  
"HELP COMMANDS" at an arrow prompt (=>).

=> s B2 acetylcholine receptor

L4 0 B2 ACETYLCHOLINE RECEPTOR

=> s neuronal acetylcholine receptor

L5 251 NEURONAL ACETYLCHOLINE RECEPTOR

=> s l5 and b2 subunit

L6 0 L5 AND B2 SUBUNIT

=> s l1 and l2

L7 79923 L1 AND L2

=> s l7 and l5

L8

5 L7 AND

=> dup rem

ENTER L# LIST OR (END):18

PROCESSING COMPLETED FOR L8

L9 1 DUP REM L8 (4 DUPLICATES REMOVED)

=> dup rem

ENTER L# LIST OR (END):15

PROCESSING COMPLETED FOR L5

L10 103 DUP REM L5 (148 DUPLICATES REMOVED)